## REDUCTION IN FORCE POLICY

To supplement Policy 3-0155(II)(A)

This policy of the Montana State Library Commission is to supplement those established by Montana State government to provide for "reduction in force" as defined in Policy 3-0155.

It is the intent of the Montana State Library Commission that reductions in force be based on mandated programs as defined by Montana statutes and Administrative Rules and by program priorities as determined by the Commission.

The State Librarian shall prepare a reduction in force plan for presentation to the Commission whenever:

- A. Legislative or Executive Action requires a reduction in force or personnel reassignment.
- B. There is reduction or elimination of funds received from the federal government.
- C. There is reduction or elimination of funds received from state government.
- D. The Commission takes action to establish new priorities, objectives, or programs which affect levels and assignments of personnel.
- E. There is a need to eliminate or consolidate positions or a need to reorganize the State Library.
- F. And at any other time the Commission requests the State Librarian to do so.

Criteria to be used by the State Librarian in the preparation of a reduction in force plan:

- 1. Language and intent of Legislative or Executive actions requiring a reduction in force or personnel reassignment.
- Statutory charge to the Montana State Library Commission as given in Montana Code Annotated and accompanying Administrative Rules.
- 3. Statements of priorities, goals and objectives, motions in force, planning documents, or other records of or actions by the Montana State Library

	in force.	,	·	· ·	
4.	Evaluation documents and sta	atistical dat	a on current	programs.	
Librar	approval of the plan by the Moian shall implement the planistration Policy 3-0155.	ontana Sta an as sp	ate Library C pecified by	ommission, the Depart	the State ment of
	Schulz, Chair ana State Library Commission		Date		
	Strege Librarian		 Date		

Commission which could reasonably be interpreted as affecting reduction